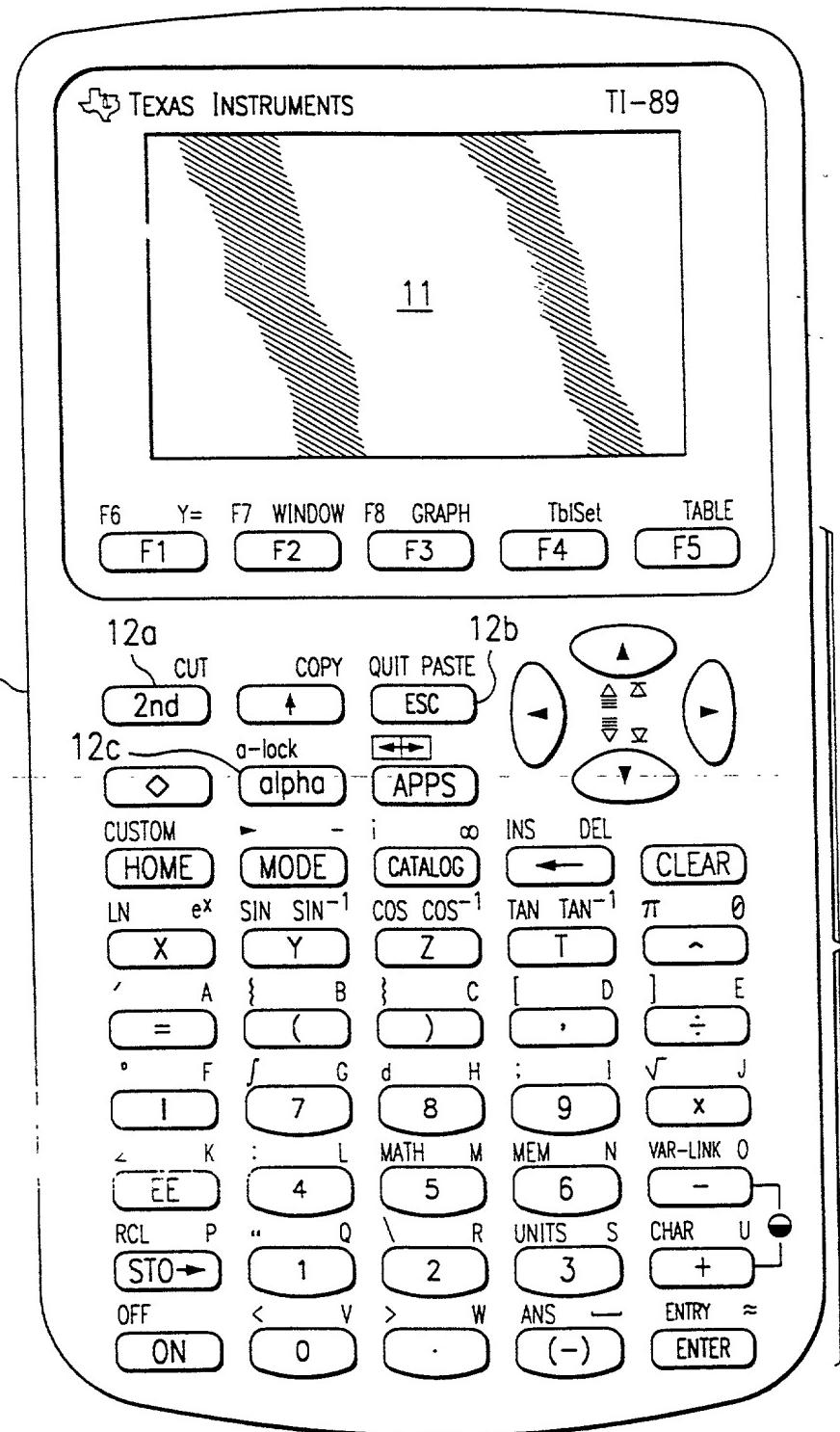


1/7

*FIG. 1
(PRIOR ART)*



Drafting -
Notes: See TI-32537
for figure 1

TI-32680 RELEASER'S CERTIFICATE

Fig. 2 (a)

F1-F2-F3-F4-F5-F6-F7-F8	File	Edit	Plot	Print	Funcs	Stat	Recalc
x	y	z	A	B	C	D	
1							
2							
3							
4							
5							
A1:	MAIN	RAD AUTO	FUNC				

102

106

לט

٦٨١

(6)

110

4

Fig. 3 (a)

F1	F2	F3	F4	F5	F6	F7	F8
File	Plot	Edit	Undo		Funcs	Stat	Recalc
xyz	A	B	C		D		
1	P	I	PY				
2	1500	22.5	45.				
3	1477.5	22.163	44.325				
4	1455.3	21.83	43.66				
5	1433.5	21.563	43.005				
A2:	1500						
MAIN	RAD	AUTO		FUNC			

F1+	F2+	F3+	F4	FS	F6+	F7+	FB
File	Edit	Undo	S	Funcs	Stat	Recalc	
x	y	z	A	B	C	D	
1	P		I		PY		
2		1500	22.5		45.		
3	1477.5	22.163	44.325				
4	1455.3	21.83	43.66				
5	1433.5	21.503	43.005				
B2:	=A2*.015						
MRIIN	RAD	AUTO					FUNC

۱۴

F1	F2	F3	F4	F5	F6	F7	F8
File	Edit	Plot	Undo	3	Funcs	Stat	Recalc
x	y	z	A	B	C	D	
1	P		I		PY		
2	1500		22.5		45.		
3	1477.5	22.163		44.325			
4	1455.3	21.83		43.66			
5	1433.5	21.503		43.005			
A3: =a2-(c2-b2)							
MAIN	RAD	AUTO		FUNC			

(e)

F1-F4	F2-F5	F3-F6	F4-F7	FS	F6-F8	F7-F9	FB	Recalc
File	Edit	Pilot	Undo	S	Funcs	Stat		
xyz	A	B	C	D				
1	P	I	PY					
2	1500	22.5	45.					
3	1477.5	22.163	44.325					
4	1455.3	21.83	43.66					
5	1433.5	21.503	43.005					
A1: "P"								
MAIN			RAD AUTO			FUNC		

(5)

F1-File	F2-Pilot	F3-Edit	F4-Undo	F5-	F6-Funcs	F7-Stat	F8-ReCalc
xyz	A	B	C	D			
1	P	I	PY				
2	1500	22.5	45.				
3	1477.5	22.163	44.325				
4	1455.3	21.83	43.66				
5	1433.5	21.503	43.005				
All:	"P"						
MAIN	RAD	AUTO	FUNC				

112

(4)

F1>	F2>	F3>	F4>	F5>	F6>	F7>	F8>
File	Prior	Edit	Undo	\$	Funcs	Stat	Recalc
x4z	A	B	C		D		
1	P	I	Py				
2	1500	22.5	45.				
3	1477.5	22.163	44.325				
4	1455.3	21.83	43.66				
5	1433.5	21.503	43.005				
A3: 1	=a2-(c2-b2)						
MAIN	RAD AUTO	FUNC					

"LOCK/unLOCK"

Fig. 2 (c)

F1 File	F2 Plot	F3 Edit	F4 View	F5 \$	F6 Funcs	F7 Stat	F8 ReCalc
Pde	A	B		C	D		
1							
2							
3		173790		8456	134.25		
4							
5							
6							
7							
D3:=B3/C3							
MAIN	RAD	AUTO				FUNC	